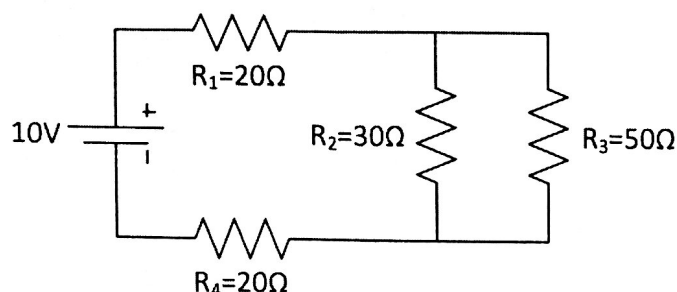


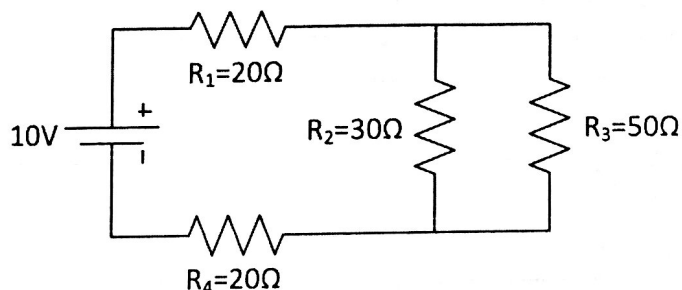
Find the equivalent resistance of the circuit

58.75  $\Omega$



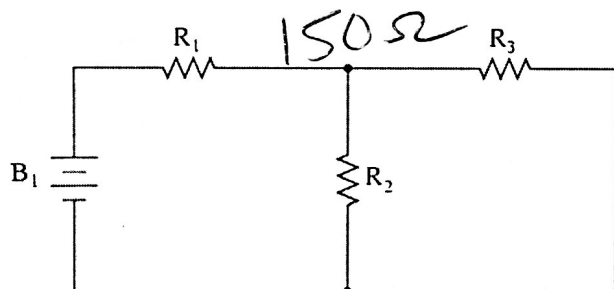
Find the voltage drop across the 20 $\Omega$  resistor (either one)

3.4V



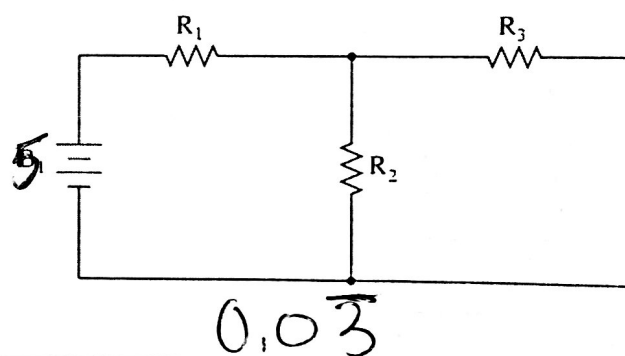
All of the following resistors have a resistance of 100 $\Omega$ .

Find the equivalent resistance of the circuit.



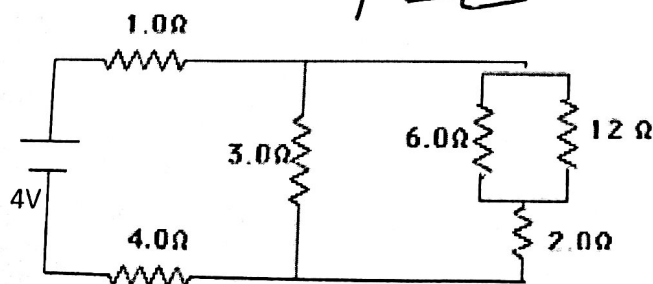
All of the following resistors have a resistance of 100 $\Omega$ .

Find the total current out of the battery.



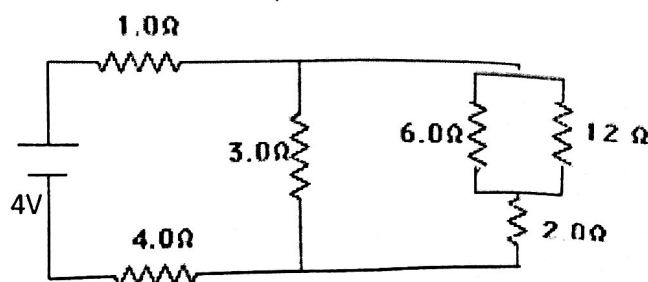
Find the Equivalent Resistance of the circuit

7  $\Omega$



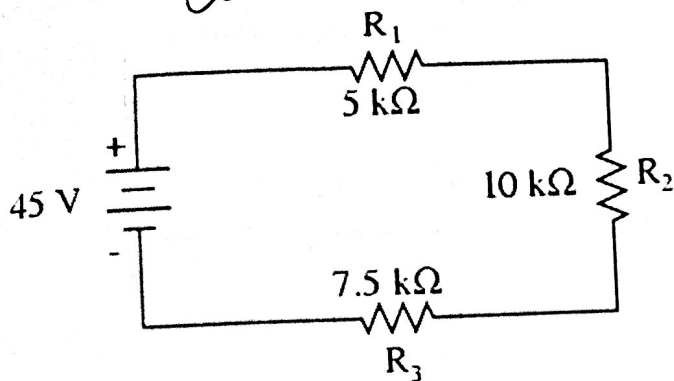
Find the total current out of the battery

0.571A



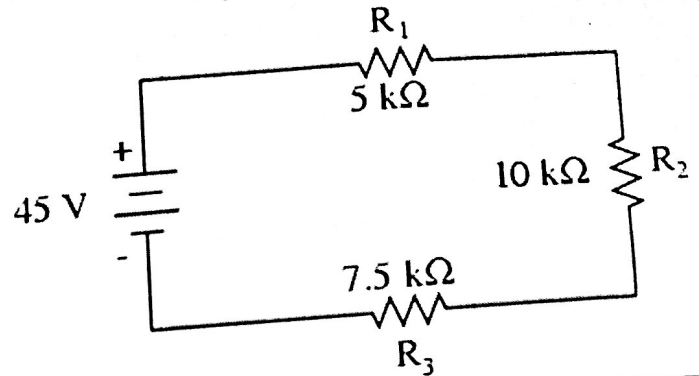
Find the voltage across  $R_2$

20V



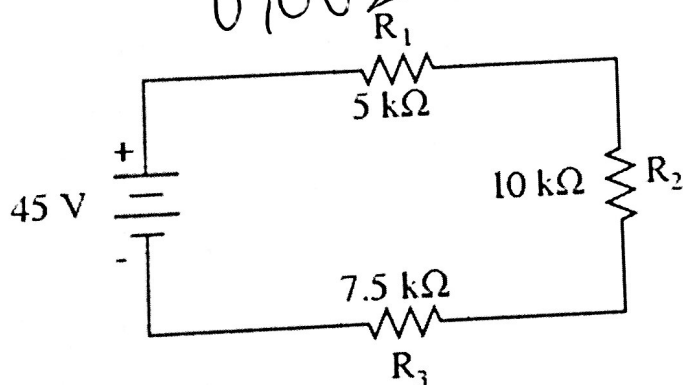
Find the power through  $R_3$

0.03 W

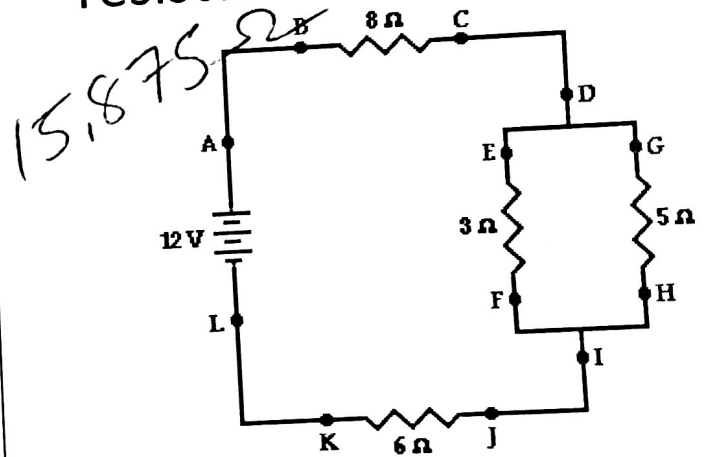


Find the current through  $R_3$

0.002 A

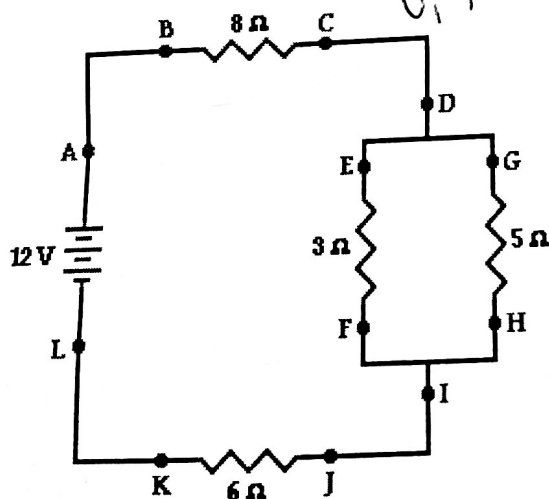


Find the equivalent resistance of the circuit

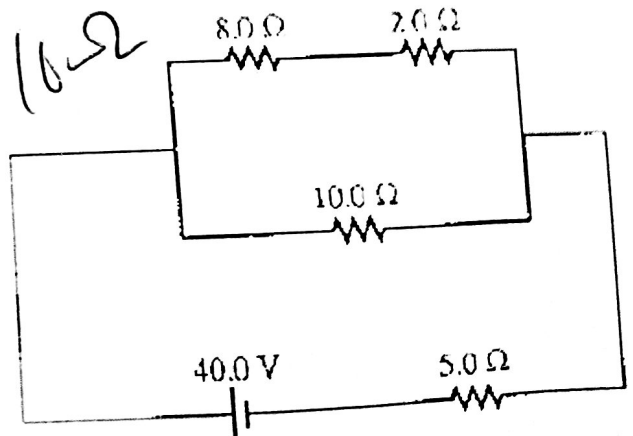


Find the total current out of the battery

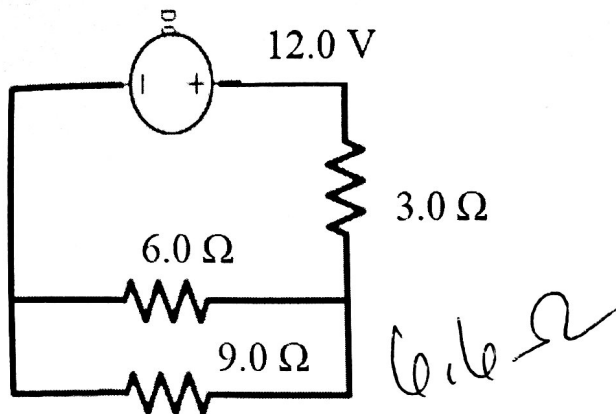
0.756 A



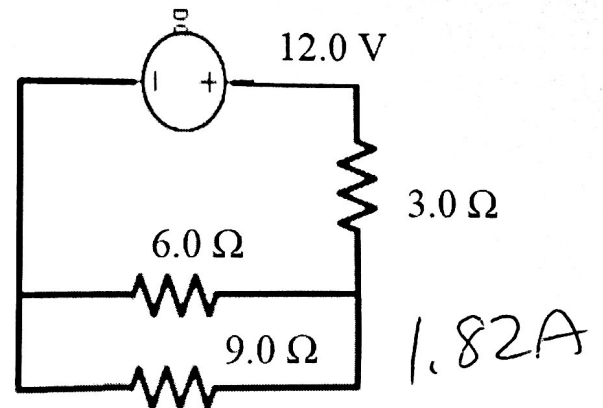
Find the equivalent resistance of the circuit



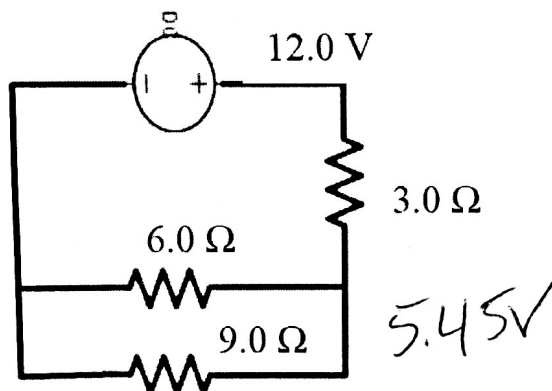
Find the equivalent resistance in the circuit



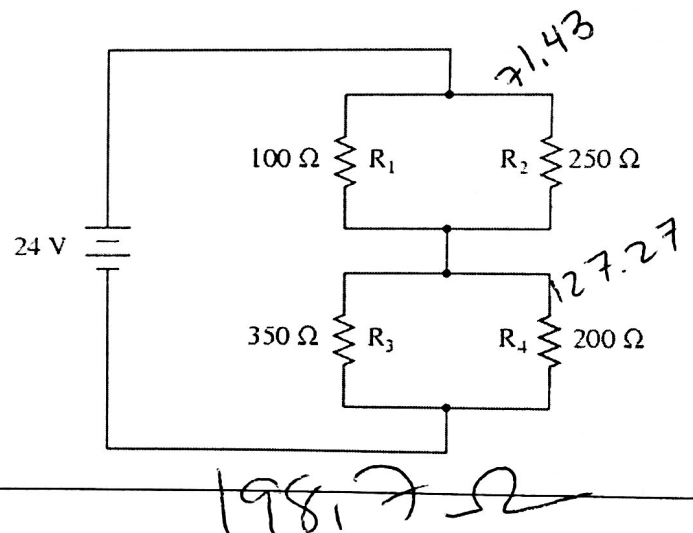
Find the current out of the battery



Find the voltage drop across the  $3 \Omega$  Resistor



Find the equivalent resistance of the circuit



singles